

## APPENDIX C

## Representative Support in Parent Application for Count

Count Limitation	Support in Parent
A moldable composition comprising a compatible thermoplastic blend of a biodegradable, predominately amorphous, hydrophobic, water-repellant, starch ester	See page 1, lines 1-6 and 16, page 2, lines 15-22, page 2, lines 4-5, and page 3, lines 14-25. The properties "hydrophobic, water-repellant, amorphous" are inherent in the starch esters disclosed as shown by the '983 patent, e.g., at col. 3, lines 60-65, and col.16, line 8.
having a degree of substitution of about 1.0 to about 2.5DS	See original claims 15-17 for DS values within range.
and a biodegradable polyester selected from the group consisting of poly( $\epsilon$ -caprolactone) or poly(6-caprolactone), poly(lactic acid) or polylactide, poly(glycolic acid) or polyglycolide, poly(hydroxy butyric acid), poly(hydroxy isobutyric acid), poly(hydroxy valeric acid), poly(hydroxybutyrate-co-valerate), poly(hydroxy alkanoates), and aliphatic biodegradable polyesters.	See page 2, line 25, to page 3, line 4, for the disclosure of poly( $\epsilon$ -caprolactone), a species within the count.